CLAIM AMENDMENTS

<u>IN THE CLAIMS</u>

This listing of the claims will replace all prior versions, and listing, of claims in the application or previous response to office action:

1.   (**Currently Amended**) A method for recording presence attributes from a Wireless Village standard in a presence information message from an IP Multimedia Subsystem standard in a mobile communication network, comprising:

receiving presence attributes from the Wireless Village standard;

recording **via a mapping unit** at least one text character string [[in a]] **of the** presence attribute**s to** ~~from the Wireless Village standard by a mapping unit in~~ a note element in a presence information message from the IP Multimedia Subsystem standard; and

transmitting the presence information message to a presence server [[and]] configured for forwarding **the presence information message** to additional network units.

2.   (**Currently Amended**) The method as claimed in claim 1, wherein a text character string recorded in the note element is identified by a supplement **that relates the text character string recorded to the received presence attributes from the Wireless Village Standard** ~~relating to an opportunity for clear association with the presence attribute from the Wireless Village standard~~.

3.   (**Currently Amended**) The method as claimed in claim 2, wherein the supplement ~~allows~~ **relates** the recorded text character string in a note element in a presence information message from the IP Multimedia Subsystem standard to be recorded in a presence information message from the Wireless Village standard.

4.   (**Currently Amended**)   The method as claimed in claim 2, wherein a separating character is provided between the supplement ~~relating to an opportunity for clear association~~ and the recorded text character string.

5.   (**Currently Amended**)   The method as claimed in claim 2, wherein the supplement ~~relating to an opportunity for clear association~~ comprises a name of the presence attribute.

6.   (Original)   The method as claimed in claim 1, wherein the presence information message is a Session Initiation Protocol message.

7.   (Original)   The method as claimed in claim 6, wherein the Session Initiation Protocol message has been extended by an Event Notification Framework.

8.   (**Currently Amended**)   The method as claimed in claim 2, wherein a text attribute ~~in line with~~ <u>related to</u> the Wireless Village standard is created from a note element if the supplement ~~relating to an opportunity for clear association~~ is not recognized by the mapping unit.

9.   (**Currently Amended**) An apparatus for recording presence attributes from a Wireless Village standard in a presence information message from an IP Multimedia Subsystem standard in a mobile communication network, comprising:

a mapping unit comprising:

a reception unit ~~in a mapping unit~~ **configured** to receive at least one text character string in a presence attribute from the Wireless Village standard;

a processing unit **coupled to the reception unit and configured** to record the text character string [[in]] **to** a note element in a presence information message; and

a transmission unit **coupled to the reception unit and configured** to forward the presence information message to a presence server.

10. (**New**) The apparatus as claimed in Claim 9, wherein in the mapping unit is communicatively coupled to a radio terminal.

11. (**New**) The apparatus as claimed in Claim 9, wherein the reception unit is further configured to receive messages in line with multiple standards.